Angus One Magazine





Beral of Wye



Semen \$28 Certificates \$35

- Intensely linebred traces 186 times to Gaird of Dalmeny ,the foundation maternal sire of Wye.
- 60 lb. birth wt. / -4.2 lbs. EPD recommended for virgin heifers
- Very thick with tremendous depth of body
- 37 cm Scrotal at 365 days
- Easy fleshing
- 6.35% IMF at yearling
- Dam worked in the Wye Herd until age 14

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Semen available at:



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Tullyfergus Angus

Robert Groom | 8974 Lyons Marengo Road Lyons, NY. 14489 | robert@angus.us



Tullyfergus D/D Just Right

c. 3/7/03

14593650

- d. Katinka Gal 627 by DHD Traveler 6807
- s. Leachman Right Time

co-owned with Rita Partee, Fleur de lis Farms, Seneca Falls, NY.

<u>EPD</u>	<u>CED</u>	<u>BW</u>	<u>ww</u>	<u>YW</u>	<u>CEM</u>	Milk	<u>\$W</u>
Value	9	2.2	39	74	10	12	21.67
Acc.	0.42	0.5	0.64	0.39	0.22	0.4	



Tullyfergus ND Barbarian 325

c. 4/10/05

15139813

- d. Tullyfergus Miss Bushwacker 32
- s. Boyd New Day 8005

co-owned with Roger & Alice McCracken McCracken Vu Angus, Piffard, NY

đ	<u>EPD</u>	<u>CED</u>	<u>BW</u>	<u>ww</u>	<u>YW</u>	<u>CEM</u>	<u>Milk</u>	<u>\$W</u>
	Value	6	2	43	81	6	24	25.26
á	Acc.	0.27	0.3	0.23	0.22	0.18	0.2	

Above are our two senior herd sires. Their numbers won't blow you away. They don't rank in the top 5% of anything. They don't have the sexiest, hottest, most current pedigrees. They both have ancestors who some would consider trash. We won't make wild claims about what these bulls can do for you and your herd, we are simply going to report what these bulls, and in particular Just Right, have done within our breeding programs. Without doubt Just Right is the best cow making bull we've ever bred or owned – period. He can fix udders in one generation better than any of his immediate ancestors. He sires quiet disposition, cows that are easy to handle and work at any time. He makes moderate framed, easy fleshing, hard working cows that have sound structure and excellent fertility. His calves come easy, we have never assisted a Just Right calf at birth, and his daughters know how to lay down and have a calf, again no assistance ever given to his daughters. They are vigorous, get up and nurse. Carcass data from his steer progeny has been very acceptable, 100% choice or better on those fed out by our feeder calf buyer. Just Right females will be the base of our commercial and registered herd for years to come. If you'd like to put some Just Right into your herd we have semen available now for \$25 / straw, volume discounts available. Call (315) 573-2569 if you would like further information on either of these bulls or to order semen



Pine Bank Waigroup 41/97

(DECEASED)

REG #: 14959541 [AMF-D2F-NHF] SIRE: PINEBANK WAIG 31/95 DAM: PINEBANK 639/88

Complete Outcross to American genetics from master breeder Gavin Fallon's Pinebank Stud in New Zealand. At 5.1 Frame, 41/97 matured to a weight of 2630 lbs with a 46cm scrotal circumference, on strictly grazing, not once exposed to a bucket. Both his dam and granddam had 11 calves and were 13 years of age when retired from the Pinebank program. Intensely Linebred, Excellent Temperment, and Extremely Sound (the picture above is at 13 years of age). Sires easy fleshing, highly fertile daughters with perfect udders, from a dam that produced 5 Pinebank herdsires including 41/97.

Semen \$50, Certificates \$50 Semen Available through Sustainable Genetics



Rear View of 41/97



Daughter of 41/97





Reg #:15789168 [AMF-D2F-NHF] Sire: Pinebank Waigroup 4/00 Dam: Pinebank Waigroup 86/96

Semen \$25/Cert.\$35

Used in the Glanworth Herd as a yearling then sold into the commercial industry. Retrieved by Willie Fallon as a massive, extremely sound four year old for further intense propagation of the most productive cow family at Pinebank. Explosive yearling growth without excessive mature weight and frame. Recommended for virgin heifers. 4.4 Frame, 2,410 lbs ot of the pasture.



Pine Bank Waigroup 152

Reg #:15789169 [AMF-D2F-NHF] Sire: Pinebank Waigroup 45/02 Dam: Pinebank Waigroup 86/96

Semen \$25/Cert.\$35

At 14 months he weighed 1071 lbs, 13.5 sq inches REA and 4.6% IMF - no supplements - only grazing. Recommended for use on virgin heifers. His dam was still in production at 15 years of age and was Pinebank's Top Indexing cow. 152/04 is a maternal brother to Pinebank Waigroup 14/02.



Evergreen Lodge 006T

Reg #: +15670984 Sire: Lodge of Wye

Dam: CT Irvington 385 Leonid 1201

Semen \$17/Cert.\$35

Sired by Lodge of Wye, who sold privately to Black Watch Farms at \$250,000 for partial interest, and is tested Recessive Trait Free. His dam was in production at 19 years of age at Evergreen Angus. Calving ease, fleshing ability, excellent udder quality and acceptable growth for commercial profitability can be expected from 006T.



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AAA#17112443

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Dam: TRES MARIAS ROSANEGRA 5214

Breeder: Cabana Tres Marias

SEMEN: \$35 CERTS: \$35

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Johnny Gutierrez, Frank Gutierrez, Horacio Gutierrez of Tres Marias; Kyle Boss, Boss Cattle; Megan Gotschall, I Flipped Over U Ranch; Kent McCune, McCune Marketing; Colton Hamilton, Belvin Angus

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HF Prowler 43U

AAA#16894092

Sire: HF KODIAK 5R

Dam: HF ROSEBUD 98P (RIVERBEND POWERLINE)

Breeder: HAMILTON FARMS

EPDS: -0.7 / 48 / 16 / 82

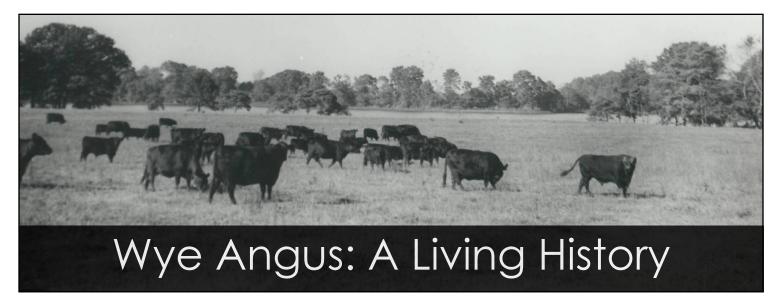
SEMEN: \$35 CERTS: \$35



McCune Marketing Kent McCune (817) 602-8629 kentmccune62@gmail.com



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In 1937, what began as a sightseeing excursion of Arthur A. Houghton Jr. to the Eastern Shore of Maryland, led to one of the most unique Angus herds in the world, Wye Plantation in Queenstown, MD. So impressed with this scenic section of the Old Line State, Mr. Houghton acquired Wye Plantation before the winter set in that year. Wye Plantation had been the home of William Paca, one of the early governors of Maryland and the only non-Anglo-Saxon signer of the Declaration of Independence. Paca, who died in 1799, is buried at Wye Plantation. His heirs sold the property to a Centreville, Maryland family whose descendents owned it until 1937, when it was purchased by Mr. Houghton. An avid student of history and collector of rare books Wye Plantation proved an irresistible parcel to Mr. Houghton. Oliver Jones, a former county agent, farmer, and livestock dealer, whom was working with Sterling Harris, the real estate broker handling the transaction introduced Mr. Houghton to Jim Lingle. Jim Lingle became the manager of Wye Plantation and in the foreword of Mr. Lingle's book The Breed of Noble Bloods, Mr. Houghton writes:

"Many men have dreams. Few men bring them into reality and live to see the results of their work. Jim Lingle had dreams of great cattle. Years ago he impressed upon me that the only purpose in growing beef cattle is to produce meat. He started his program with little; a bull calf, a few heifers and a determined faith. With unflagging persistence Jim Lingle worked toward the goal of his dream. He was determined to create greater beef cattle than the world had ever known; cattle that would be great in size, great in quality, and economically profitable to the commercial breeder..."

Although Lingle had previously worked primarily with dairy cattle, he admired the production qualities of Angus,

particularly the uniformity of the breed. Once Houghton and Lingle agreed on Angus as the breed of Wye, they began selecting stock for the new herd.

The herd was founded with 18 registered yearling heifers and one bull. Ten of those heifers were half-sisters, sharing the same sire, Blackcapper 24 of Page. Blackcapper was from Hartley Stock Farm in Page, ND. Mr. Lingle said of the operation "The Hartleys bred good Guernsey cattle, and while I was at Emmadine Farm, Mr. [Jimmy] Dodge had bought some of their cows. They had good scale and the best udders in the breed, and it seemed to me that if the Hartleys bred good Guernseys they probably had some good Angus cattle, too." These first 10 heifers from Max Sherman's Bennet's Point Farm where the first additions to Wye Plantation, but they had hardly settled when 8 more were added also purchased from Max Sherman, but these had came from Kershaw Ranch in Muskogee, Oklahoma. 12 of those 18 cows still have continual influence in the herd today. No other females were ever introduced into the herd. There was however a temporary addition of a herd of 11 Red Angus cows in 1967 from Gilbert Watts in Altoona, Maryland. They were sold in 1973.

Mr. Lingle had went no further in his search for a bull that he had for his search for females. Blakeford Buxton 543628, the first male acquired, came from Blakeford Farm only about 7 miles from Wye Plantation on the other side of Queenstown (as Max Sherman's herd located at Bennet's Point a pennisula paralleling Wye). Blakeford Farms was owned by George Moffet an executive of Corn Products Company and managed by Guy Harmon, a friend of Mr. Lingle. The bull calf, Blakeford Buxton, was a combination of Earl Marshall and Blackcap Revolution breeding.



Arthur A. Houghton Jr. (1906 - 1990) chief executive of Steuben Glass, a division of the Corning Glass Company, was owner of Wye Plantation from 1937-1979. His last name pronounced HOE-Ten and his middle intial "A." is for Amory, named so after his great grandfather that founded Corning Glass Works in 1851. He was educated in elementary schools in Corning, NY. And at



St. Paul's School in Concord, NH. As an undergraduate at Harverd, he became interested in English literature and developed a passion for rare books. Mr. Houghton joined the company after graduating Harvard University in 1929, and like his counterpart at Wye, Mr. Lingle, he believed in unrelenting quality. He once said that he wanted to "produce crystal in the highest standards of design, quality and workmanship, glass which would rank in history among man's greatest achievements."

It is part of the company folklore that about a month after assuming control of the new subsidiary, Mr. Houghton, dissatisfied with its product, spent a Sunday smashing every piece of glass in a company warehouse in Corning, NY. Armed with short lead pipes and clad in overalls, gloves and goggles, he and John M. Gates, an architect and company vice-president, flailed away at 20,000 items valued at \$1 million. With an interest in art

that he wanted to combine with business, Mr. Houghton had decided to start from scratch by destroying the old products that were not selling and trying to create a quality glass business that would incorporate imaginative design in technically superb crystal. There was a great effort to improve the design level, and many Steuben pieces did come to be shown in museums domestic and abroad.

Although he kept the title of president, Mr. Houghton interrupted his tenure at Steuben for for five years beginning in 1940. He served as curator of rare book at the Library of Congress until 1942, and then as an officer in the Army Air Corps in World War II for three years.

Mr. Houghton was a member of more than 100 organizations dedicated to education and the arts. He served on the board of the Metropolitan Museum of Art from 1952 to 1974. He was vice-chairman of a committee, headed by John D. Rockefeller 3d, to create Lincoln Center. He was vice president of the Pierpont Morgan Library, president of the English-Speaking Union of the United States, a trustee and chairman of the Cooper Union in New York City, honorary trustee and chairman of the Parsons School of Design, vice-chairman of the Fund for Advancement of Education, and chairman of the Institute of International Education.

Mr. Houghton said he believed one of his most significant achievements was the idea, along with that of his cousin, Amory Houghton, a former Ambassador to France, of creating the Corning Glass Center, which opened in 1951 to commemorate the centennial of Corning Incorporated. From that evolved the Corning Museum of Glass, one of the primary museums of its type.

He donated his estate, Wye Plantation to the Aspen Institute, an international public policy study organization. He transferred ownership of the major part of his Angus breeding herd to the University of Maryland in 1979.

At the time Wye's herd was beginning, American breeders were raising Angus according to the standards then dictated by the show ring-small, compact, "babybeef" type animals. Lingle wanted large-framed cattle, and he noticed the great size of Scottish-bred cattle. He particularly liked the "growthiness" of Scottish bulls. Between 1942 and 1958, Wye Plantation imported 19 bulls from the British Isles. Those bulls are responsible for about 75 percent of the germ plasm now in the herd. In 1941 and 1946 respectively, Wye added two Scottishbred bulls to the herd. These were Juryman of Wickwire and Puck of Wickwire, both imported to the United States "in dam" from Scotland and born at Wickwire Farm in Earleville, Maryland. Following the death of Juryman of Wickwire in 1951, Mr. Lingle sought out to replace him with another bull or two from the same lines. The obvious source for such lines in the mind of Mr. Lingle was the Mulben Farm herd of William G. Mcpherson in Scotland, in which he placed an order for a bull or two, which resulted in the introduction of Mulben Envoist and Mulben Eclator. Both of which bulls reached untimely deaths but not before making their mark on the Wye Program. In 1957, Lingle made a trip to the British Isles in search of more big-framed bulls to add to the Wye herd. His purchases included bulls from Scotland, Ireland, England, and Wales. Among these bulls was Prince of Malpas from the famous Harviestoun herd in Scotland. Prince was a bull of great proportion who sired some of the most feminine females developed at Wye Plantation during the 1960's. He also sired some high performing sons that met with considerable demand. Other imports included Jai of Frampton from Wales, noted for his tremendous muscle expression; Valour of Ardrass; and Geroge Swiftbrook were sons of Prince Paul of Barnolby from Ireland and both bulls were of exceptional height, length, and overall frame. The Wye Angus herd was closed to the introduction of additional germ plasm in 1958, with the exception of a research project.

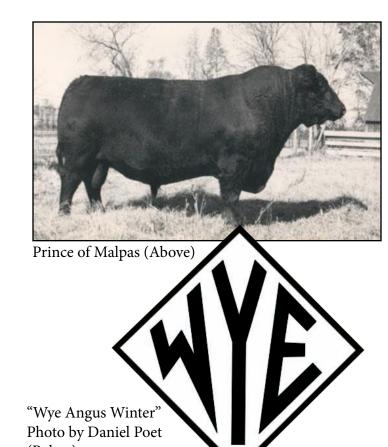
In 1949 Mr. Lingle attended a meeting of the DelMarVa Angus Association in Easton, Maryland, in which a new transfer from the University of Minnesota to the Maryland animal husbandry department, Dr. Willard Green, spoke on his experience in selecting breeding cattle on the basis of their gains on test. With the urging of friend Ken Clark and county agent Walter Eby, Mr. Lingle approached Dr. Green in the spring of 1954 to see if the university would feed some of the Wye bulls at the University. When Dr. Green told Mr. Lingle they were unable to do so, he made arrangements with Ken Clark to take 34 Wye bulls to his farm to be fed on

pasture. Mr. Clark would furnish the feed and was paid on gains. According to Mr. Lingle performance testing struck a chord with Mr. Houghton, ultimately involving him in the program. For three generations his family had built a highly successful business on research and records and this was an opportunity to apply the same methods to the cattle business. Mr. Houghton suggested that the University should help Wye Plantation on this research and records program. Dr. Green entered the picture in a continuing and official capacity and at the invitation of Wye Plantation he came to the farm, surveyed the set up, and agreed to supervise the weighing and testing. This work by Dr. Green founded one of the most comprehensive beef cattle performance evaluation programs in the United States. These efforts led to a vastly improved selection of superior sires from which Wye Angus established a lasting impact on the genetic make up of the national Angus herd. Through Dr. Green, the University of Maryland was involved in various research projects at Wye Plantation, through 1977 when Dr. Green retired.

In the late 1960s with the transition to large-framed cattle across the industry Wye Plantation found itself at the helm, as they where ahead of the trend producing large cattle from the inception of the program. Though Foremost of Wye to American Breeders Service in 1958 was the first substantial deal made by Wye Plantation, the sale of Lodge of Wye to Black Watch Farms in 1968 was and remains to this date the highlight of the program. Lodge was the first bull that was sold with a retained breeding interest as Mr. Lingle explained he was too valuable to the program to sell outright as Lodge, Conan, and Fortrel had acquired quite a following for semen sales. Lodge had already been used in 26 states and the reports had always came back good. Ray Burns & Gar Douglas of Black Watch Farms, studied the bull extensively, and asked several times throughout the course of a day if Lodge was for sale, the answer by Mr. Lingle each time was a resounding "no". Just as they were about to leave Ray Burns made and outright offer of \$250,000 for two-thirds interest and possession of Lodge. Mr. Lingle commented the bull was not for sale up to that point. Wye could have all the semen they needed for their program but no rights to merchandise the semen. The sale of Lodge did much for the acceptance of the Wye cattle. Conan of Wye, the heaviest and tallest bull ever bred at Wye, played his part in which some very influential individuals pushing the movement for larger cattle, declared him to be the biggest bull in the Angus breed for the time.

Wye Plantation's popularity came at an opportune time, though the semen cryogenics had been going for a couple of decades, it was improvements in liquid nitrogen storage and shipment, paired with it's increase in popularity for its implications in the importation and exportation process that really took shape in this era. As of January 1975, Wye had over 1000 semen customers in 45 states and 11 foreign countries.

In 1979, Mr. Houghton gifted the University of Maryland with the Wye Angus herd. Accepting the gift, the University of Maryland Foundation was formed, and an agreement was made to make animals deemed excess to research needs available to the public, holding an annual sale each April since 1978. In December, 1979, the proposed plan was completed. The plan envisioned Wye to be an innovative multidisciplinary research, extension and education center with the following six major foci: Cattle Breeding and Genetics; Integrated Pest Management; Plant Breeding and Genetics; Energy Development, Usage and Conservation; Quality of Life; and Interaction of Land and Water Agriculture/Aquaculture.





The Wye Influence

Within the University System of Maryland, the Maryland Agricultural Experiment Station was charged with managing the herd on a daily basis and it continues to do so today. The program today is a balanced mix of both basic and applied research, educational outreach through Extension, and education and training of undergraduate and graduate students in beef-cattle science and production. The underpinnings of the research effort include work toward understanding and improving the efficient production of beef cattle in an extensive, forage based system while implementing and demonstrating the components of profitable, sustainable and environmentally sensitive beef cattle production.

The true value of the Wye plantation is in the genetic history of the herd, which is supplemented with a written history, photographs, as well as relentless record keeping, making it one of the most documented herds in the world rivaled only by such programs as the Line 1 Herefords of Ft. Keogh Research Center. The availability of this closed breeding population provides unique advantages in terms of conducting basic and applied beef cattle research. Individual animal variation, due to genetics, is significantly reduced which improves the interpretation of research results. In addition, the use of a limited number of bulls across a fairly homogeneous population of females results in larger numbers of individual sire groups of calves for study. Whenever individual variation is reduced, the significance of scientific findings is improved.

Aside from it's applications to research the Wye cattle have an inseparable influence on the Angus population, as well as that of the Brangus and Red Angus breeds.

Of top 10 Angus Pathfinder sires in 2011 for eligible daughters, 8 carry the influence of Wye bulls, of the leading 10 sires for qualifying daughters all 10 can be traced back if not numerous times to Wye sires.

PS Power Play, born April 2nd of 1977 at Penn State University has appeared on the cover of the Angus Sire Summary, the Pathfinder Report, the "Power of One" ad, and was used for a few years as the reference pedigree featured on the back of American Angus Association registration papers (only to be replaced by his son Scotch Cap). Though largely of Emulous breeding he can be traced through the maternal side of his pedigree via Menteith of Graham 37 to Micheal of Wye. PS Power

Play along with 11 other sires have been tested free of all simple recessive genetic defects and genetic factors monitored by the American Angus Association. Of these 12 sires, 8 of them can be traced to the Wye program, with 3 of them coming directly from the Wye program, Fendell of Wye, Lodge of Wye, and Chenault of Wye.

Also, take for instance the story of Forever Lady cow family of Gartner-Denowh Angus Ranch. Two Forever of Wye sons was used in the Gartner-Denowh program, Forever 1100 GDAR and Candolier Forever 376 (which was a result of a sire-daughter mating of Forever of Wye). The namesake family was led by matron, L T Forever Lady 395 G D A R (formerly of the Eileenmere Lady or Donna tribe), who traced to Candolier Forever 376 three times; and Forever Lady 163 GDAR (formerly of the Kem tribe) which was by a daughter of Candolier Forever 376, back to a granddaughter of Forever of Wye. Gartner-Denowh is also listed as the breeder of another daughter of Candolier Forever 376, Donna A A R 74, the dam of AAR New Trend.

The contributions of Wye plantation is not only genetic. For the extent of its existence it has served as a breeding grounds for the master breeder. Many men and women have passed through the Wye program and went on the change their industry and inspire others to greatness. Some of which have never set foot on Wye Plantation have taken inspiration from The Breed of Noble Bloods instilling their own spin on Mr. Lingle's philosophy. The Angus program at Wye is a living breathing part of history.

Thank you to Wye Angus for providing the pictures. This article is an adaptation from **A Breed of Noble Bloods**, Beef by the Bay, the Wye Angus website, the 2011 Wye Angus Sale Catalog, and the highlight of the late Mr. Arthur A. Houghton Jr. is taken from his obituary in the New York Times by George James.

For more information contact:

Wye Angus

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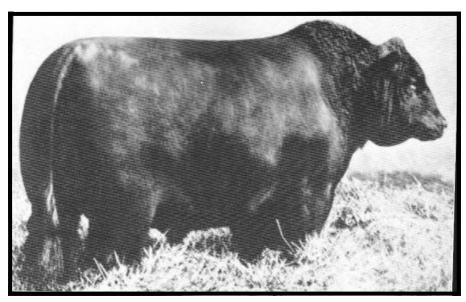
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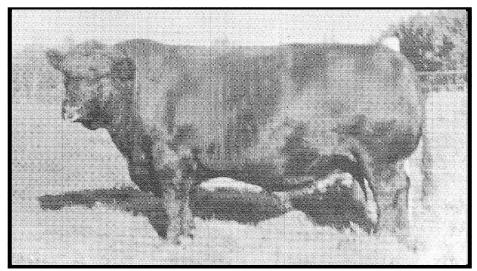
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Allanmere Eston Annona 2 was a sire of great influence at Jim Thompsons and others who purchased stock from Link Lake Angus. Annona 2 sired the modern Eston bloodline founders Abangomere Eston and Linkmere Eston 6T. Many of his sons weighed over 2200 lbs and yet were moderate sized...

Perhaps one of the greatest Canadian Angus cows was Cassie of Milo 11. Cassie's eight daughters and an impressive number ofgrandaughters and great granddaughters did their part to prove the maternal worth of Earl Marshall breeding. Females like this young daughter of Silver Dome Dynasty 19T are proof of the maternal value of the old Earl Marshall cattle and the maternal potential of the modern Earl Marshalls.



PRESERVING THE TRADITONAL ANGUS QUALITIES OF THE "KING OF SIRES" EARL MARSHALL

SILVER DOME DYNASTY 19T

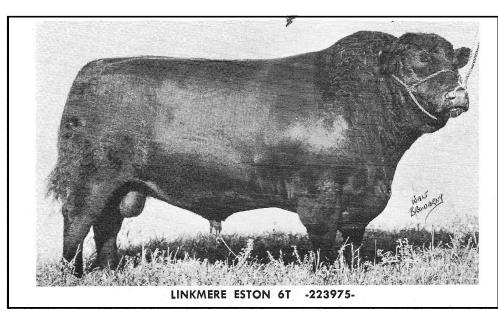
Born Febuary 4, 2007 Owned by Hyland Angus



Silver Dome Dynasty
19T builds on his Earl
Marshall—Linkmere
Eston 6T ancestry to
again establish the
Eston line as an important source of quality seedstock for Angus
breeders

Linkmere Eston 6T - Born 1964

Linkmere Eston 6T and his paternal brother Abangomere Eston established the Eston line to a place of great genetic significance for Canadian Angus and breeders around the world.



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RICKY AND LORI HYLAND
RAMONA, SD
605-480-3154 / 605-586-1300
Scott Shively, Marketing Asst 701-721-3423
Participants in the Earl Marshall Project
Hyland Angus South Dakota's Best Kept Secret

FLASH

The previous owner Lookout Stock Farm have sold their Dynasty twos in their cowherd dispersal. Dynasty's daughters averaged \$3520 . Those same 5 females weaned 4 of the top ten calves in one of Canada.s outstanding herds. The Lookout Stock Farm herd is being rebuilt around 15 outstanding Dynasty heifer calves and the select son Fairmac Dynasty 12X.

Angus One Magazine From the Editor's Desk



It is an exciting time for me as the first issue of AngusOne Magazine is now published to the web. It is a work in progress, and the first issue is in a lot rougher form than I had hoped, but the magazine will improve and continue to do so. In the past months a great deal of thought has went into what the magazine is intended to do, and the best ways of accomplishing those goals. First and foremost, our intentions are to create an environment that allows the entire world of Angus breeders to be represented and to spread their ideas and philosophies, as they refine their own by studying the programs of others. I hope to help foster in a new generation of master Angus breeders, while highlighting those of the present and past in our articles. Another of our core goals is to put advertising back in the reach of Angus breeders, large and small, by removing cost as an obstacle with low-cost advertising and free subscription, all while being responsible to our environment.

The views of our advertisers are not necessarily our own views as each breeder represents themselves solely in their ads, although I will retain the right and feel obligated to remove any of which I believe to be slanderous or malicious to other individuals and/or entities. It is my view that for a healthy cattle industry, several different breeding strategies and evaluation methods must be in place, because our industry needs to be diverse and adaptable to cover the needs of a wide-ranging customer base, and ever-changing trends. If we are all doing the same thing, we are doing something wrong. I carry no illusions about any of the Angus breed societies or associations, realizing that all have their strong points as well as their shortcomings, and both extremes are present within their membership. At anytime when a dues paying breeder disagrees with a policy adopted by their association, it is their right as well as their duty to make their opinion known in a professional manor, and do their best to reach a compromise, rather than to undermine their own society of breeders and peers. Make no mistake, anyone who breeds or sells Angus-influenced cattle whether they are able or chose to register them, purebred, composite, or commercial, reaps the benefits daily due to the breeds ability and reputation brought about by our heritage and the association programs that have made great bounds towards social acceptance and international recognition of the Angus breed among fellow cattlemen and consumers of Angus beef.

The cattle industry like any industry, is a business of people as much or more than a business of cattle. To be successful in any business you have to find a way to reach people and to maintain relationships with clients and colleagues. In my experience little is gained and for short-term only, when you mislead others or sacrifice relationships for material or social gains. With that said I encourage all to maintain their own views and preferences, use discretion when voicing or representing their opinions, be respectful to others, keep an open mind, and think critically and constructively. I fully intend to do the same in the operation of AngusOne Magazine.

If there is anything that you think that we can do better, feel free to let us know, as we value your opinions and perspectives, and we will continue to make improvements to AngusOne Magazine as we progress into the future.

Heath McPherson, editor AngusOne Magazine 16948 Jimtown Road New London, Iowa 52645 (515) 520-9388 angusonemagazine@gmail.com www.angusonemagazine.com

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DRISCOLL FAMILY



Patrick Erle
Renee

Walridge Farms Est. 1910

Walridge Farms

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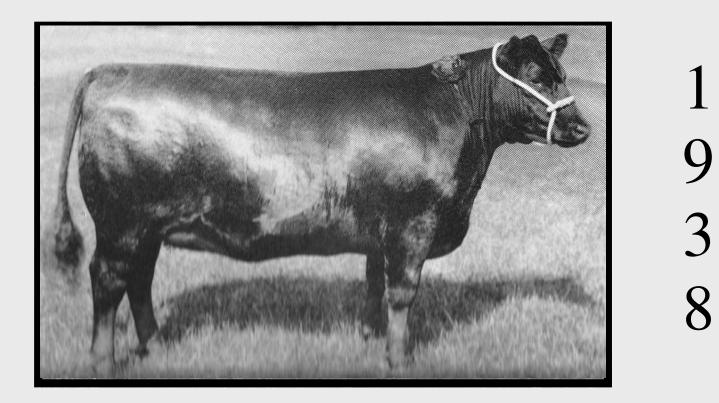


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Congratulations to Lauren Barker, Jim Stutsman, Kovar Farms, Charles Sojka, Gregg May, & Ken Hartzell on purchasing, Walridge Erica 091, the 2011 IA Auxillary Scholarship Heifer donated by Walridge Farms

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James Lingle

ALWAYS HAS-ALWAYS WILL



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LADY IDA 92 OF VOL-GA 810

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LODGE OF VOLGA 816

Lodge of Wye- Manning of Wye-Leonid of Wye- Emulation 31 Co-owned with Gary Funk & Scott Shively



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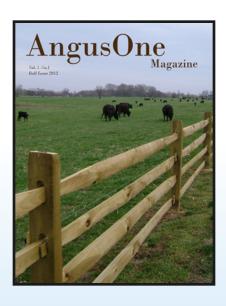
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On the Cover: "Wye Angus" Photo by Katie Starr of Maryland. Taken during the 2010 Wye Angus Sale. She was an intern at Wye, while attending the University or Maryland. Got cool ídeas or medía? Don't be afraíd to share. Send us Tweet or emaíl us at:

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Angus One Magazine Check out Cattle and Cattlemen, by William McCombie on Amazon Kindle. It's a free read by one of the early improvers of the Angus breed.

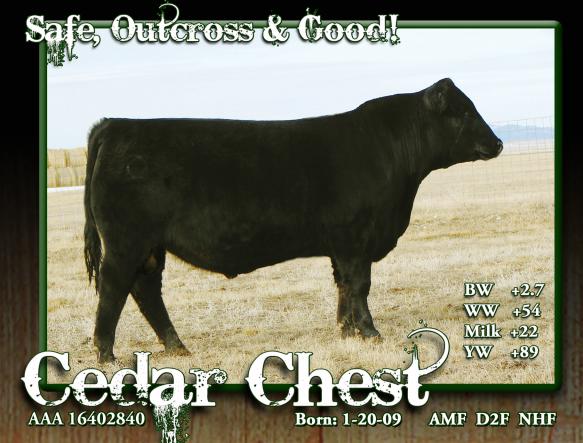


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Sire of Cedar Chest Cole Creek Black Cedar 46P



Dam of Cedar Chest Box O Lucy 7012

Cole Creek Clova Juanada 811

Cedar Chest is the \$25,000 outcross syndicated sire from the Box O Angus Program.

Individual Performance: BW 88 lbs,205 Wt. 827 lbs., WWR 117 (no creep). Out of a first calf, two year old dam (1 NR 117)

His sire, Cole Creek Black Cedar 46P, is a deep ribbed, practical low birth weight, strong topped Quantum bred bull, from a no frills grass-based program.

Backed by the cowpower of the Lucy family from Van Dyke Angus Ranch Program.

Semen \$20/Certificates \$35

CH Quantum 3330 # CH Quantum 6247 CH Blackbird 0136 Sire: Cole Creek Black Cedar 46P # AAR Windy Ridge 523 Cole Creek Clova Juanada 67

> + CAR 054 Rito 652 Box O Outcross 364 Box O Pride 857

Dam: Box O Lucy 7012

Hyline Right Time 338
Box O Lucy 559
+ Box O Lucy 019

+ Box O Lucy 019



Box O Angus Russ & Jeanne Offerdahl Conrad, MT (406) 278-3710



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